

Layers in project: C:\gis\projects\portlandharbor\Arc_projects\ph_base_021406.mxd
NOAA OR Coastal Protection and Restoration Division
Ben Shorr

PATH	NAME	DATATYPE	COORD SYS	DATA_FRAME	COMMENT
c:\gis\projects\portlandharbor\analysis\mapseries1	mapseries1	Shapefile Feature Class	NAD_1983_StatePlane_Oregon_North_FIPS_3601_IntlFeet	Layers	¹ Use in conjunction with Developer Sample "Map Books for map production. Highly recommended.
c:\gis\projects\portlandharbor\analysis\round2_lwg\Round2A_Final_Surface_Locations_w_Analysis	Round 2A Surface Sediment and Bioassay	Shapefile Feature Class	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601_Feet_Intl	Layers	From LWG, replace with Query Manager All Stations query
c:\gis\projects\portlandharbor\analysis\round2_lwg\Round2A_Final_Subsurface_Locations_w_Core_Discription	Round 2A Subsurface Sediment	Shapefile Feature Class	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601_Feet_Intl	Layers	From LWG, replace with Query Manager All Stations query
C:\gis\projects\portlandharbor\Downloads\DEQ_Jordan\Beach_sediment_data	Beach_sediment_data	Shapefile Feature Class	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601	Layers	Locations from LWG
C:\gis\projects\portlandharbor\Base\CityOfPortland\contours_2ft_pdx	contours_2ft_pdx	Shapefile Feature Class	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601	Layers	2 ft. contours from City of Portland. Get LiDAR from Integral
c:\gis\projects\portlandharbor\hydro\2004_5foot_Contour_from_Grid_20050114	Depth Contour Ft. NAVD88	Shapefile Feature Class	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601_Feet_Intl	Layers	Should be most recent contours from LWG- symbolized from Riparian meeting
C:\gis\projects\portlandharbor\Analysis\Riparian\assessment_poly1	Riparian Assessment Areas (Draft)	Shapefile Feature Class	NAD_1983_StatePlane_Oregon_North_FIPS_3601_Feet_Intl	Layers	Draft riparian assessment areas
C:\gis\projects\portlandharbor\Downloads\ODEQ_092005\SMAs	AOPCs	Shapefile Feature Class	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601	Layers	AOPC's from Jordan: should include the PAH and DDT outline too
C:\gis\projects\portlandharbor\Analysis\NRD\odfw_shoreline2.shp	ODFW Shoreline Classification	Shapefile Feature Class	NAD_1983_StatePlane_Oregon_North_FIPS_3601_IntlFeet	Layers	ODFW Shoreline Classification
c:\gis\projects\portlandharbor\downloads\lwg_portal\CSM_Taxlots_20040427	CSM Taxlots 20040427	Shapefile Feature Class	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601	Layers	CSM Taxlots
C:\gis\projects\portlandharbor\Analysis\Habitat\Trustee\amphib_epa2	Amphibian Receptor Habitat	Shapefile Feature Class	NAD_1983_StatePlane_Oregon_North_FIPS_3601_IntlFeet	Layers	Receptor Habitat delineated by trustees for Rd. 2 sample design
C:\gis\projects\portlandharbor\Analysis\Habitat\Trustee\shorebird_epa2	Shorebird Receptor Habitat	Shapefile Feature Class	NAD_1983_StatePlane_Oregon_North_FIPS_3601_IntlFeet	Layers	Receptor Habitat delineated by trustees for Rd. 2 sample design
C:\gis\projects\portlandharbor\Working\rivermilelabels	rivermilelabels	Shapefile Feature Class	NAD_1983_StatePlane_Oregon_North_FIPS_3601_IntlFeet	Layers	River Mile labels (CPRD)
C:\gis\projects\portlandharbor\Hydro\rivermile-lines-26	River Miles (RM)	Shapefile Feature Class	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601	Layers	River Mlles (LWG)
c:\gis\projects\portlandharbor\downloads\lwg_portal\CSM_Label_Pt_20040427	CSM_Label_Pt_20040427	Shapefile Feature Class	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601	Layers	label points- label on top of the point and make symbol invisible
c:\gis\projects\portlandharbor\base\csm\gw_plumes\LWG_GW_flowpaths	LWG_GW_flowpaths	Shapefile Feature Class	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601_Feet_Intl	Layers	Grounwater plume flowpaths from CSM. GET AN UPDATED VERSION OF THIS FROM LWG IF POSSIBLE
c:\gis\projects\portlandharbor\base\csm\gw_plumes\LWG_plumes	LWG_plumes	Shapefile Feature Class	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601_Feet_Intl	Layers	Grounwater plume flowpaths from CSM. GET AN UPDATED VERSION OF THIS FROM LWG IF POSSIBLE
c:\gis\projects\portlandharbor\base\csm\gw_plumes\LWG_Uncertain_edge	LWG_Uncertain_edge	Shapefile Feature Class	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601_Feet_Intl	Layers	Grounwater plume flowpaths from CSM. GET AN UPDATED VERSION OF THIS FROM LWG IF POSSIBLE
c:\gis\projects\portlandharbor\downloads\lepa_rlis\streets\STREETS	Streets	Shapefile Feature Class	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601	Layers	Streets from RLIS
C:\gis\projects\portlandharbor\Hydro\RiverEdgePoly_2001	River Edge 2001 LWG	Shapefile Feature Class	NAD_1983_StatePlane_Oregon_North_FIPS_3601_IntlFeet	Layers	River edge from Integral (LWG) kind of old and based on river height at the time of photograph, so mostly use
C:\gis\projects\portlandharbor\Base\Outfalls\WR_Outfalls_050628\6_05_WR_OUTFALLS	Outfalls	Shapefile Feature Class	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601	Layers	Outfalls from City of Portland- should be updated and put disclaimer text on maps
C:\gis\projects\portlandharbor\Base\Property\dock-structures-2001	Dock Structures	Shapefile Feature Class	NAD_1983_StatePlane_Oregon_North_FIPS_3601_IntlFeet	Layers	Dock structures digitized by LWG. Decent.
C:\gis\projects\portlandharbor\Hydro\navchannel-coe	COE Navigation Channel	Shapefile Feature Class	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601	Layers	Navigation Channel.. roughly correct
C:\gis\projects\portlandharbor\Base\Boundaries\MandB_Cap\mandb_cad2003	McCormick and Baxter Cap Footprint	Shapefile Feature Class	NAD_1983_StatePlane_Oregon_North_FIPS_3601_IntlFeet	Layers	² McCormick and Baxter Cap Footprint- CPRD created from CAD. Kind of old and mid-construction. Get new
C:\gis\projects\portlandharbor\Base\Boundaries\T4EarlyAction	T-4 Early Action Site Boundary	Shapefile Feature Class	NAD_Oregon_State_Plane_North_NAD83_Interntl_FT	Layers	² T-4 Early Action Site Boundary- CPRD created from CAD. Kind of old- may be new delineations.
C:\gis\projects\portlandharbor\Base\Trans\bridges	Bridges	Shapefile Feature Class	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601	Layers	Bridges- LWG
C:\gis\projects\portlandharbor\Hydro\NearShoreZone	Near-Shore (-20 ft.) LWG	Shapefile Feature Class	NAD_1983_StatePlane_Oregon_North_FIPS_3601_IntlFeet	Layers	Near shore (-20') as defined by LWG. Was used prior to Rd. 2 sampling
c:\gis\projects\portlandharbor\hydro\2004_5foot_Contour_from_Grid_20050114	Depth Contour Ft. NAVD88	Shapefile Feature Class	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601_Feet_Intl	Layers	Should be most recent contours from LWG- basic symbolization
C:\gis\projects\portlandharbor\Base\Property\Upland_Source_Taxlots_Dis_0103	Source Taxlots	Shapefile Feature Class	NAD_1983_StatePlane_Oregon_North_FIPS_3601_IntlFeet	Layers	Upland source taxlots from LWG defintion- layer is from RLIS.
C:\gis\projects\portlandharbor\Base\Property\waterfront_taxlots	Waterfront Taxlots	Shapefile Feature Class	NAD_1983_StatePlane_Oregon_North_FIPS_3601_IntlFeet	Layers	Full taxlots layer from RLIS. Old- doesn't reflect actions since 2001 or so.
C:\gis\projects\portlandharbor\Analysis\Sample_Design_CPRD\nearshore_sample01	Near-Shore (-20 ft.) Zone	Shapefile Feature Class	NAD_1983_StatePlane_Oregon_North_FIPS_3601_IntlFeet	Layers	Sample Design (CRD) from Rd 2 sampling. Should be used in evaluationg data
C:\gis\projects\portlandharbor\Analysis\Sample_Design_CPRD\inchannel_sample01	Main Channel	Shapefile Feature Class	NAD_1983_StatePlane_Oregon_North_FIPS_3601_IntlFeet	Layers	Sample Design (CRD) from Rd 2 sampling. Should be used in evaluationg data
C:\gis\projects\portlandharbor\Downloads\EPA_RLIS\BOUNDARY\met_line	met_line	Shapefile Feature Class	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601	Layers	RLIS Metro Portland boundary
C:\gis\projects\portlandharbor\Hydro\RiverEdgePoly_2001	Willamette River	Shapefile Feature Class	NAD_1983_StatePlane_Oregon_North_FIPS_3601_IntlFeet	Layers	River edge from Integral (LWG) kind of old and based on river height at the time of photograph, so mostly use
C:\gis\projects\portlandharbor\Downloads\EPA_RLIS\WATER\riv_fill	riv_fill	Shapefile Feature Class	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601	Layers	RLIS River fill with good detailed river and surrounding hydrology. I use for inset maps
C:\gis\projects\portlandharbor\Images\MOSAIC-4.sid	MOSAIC-4.sid	Raster Dataset	NAD_1983_StatePlane_Oregon_North_FIPS_3601	Layers	LWG aeriels. There are better aeriels from the City of Portland that you should get.

1. Developer Sample "Map Books" is under ArcGIS installation (e.g. C:\Program Files\ArcGIS\DeveloperKit\samples\Cartography) under Map_Production. There are 2 dlls you need to register. There are instructions there too. If you don't have the Developer Kit, get it. Call George Graettinger 206.526.4600 with questions
2. I also created a dredge prism shapefile from Anchor Envir. CADD (\\Analysis\GASCO) which is now old. I think that you should work to incorporate most recent Early Action boundaries and planned work into the project to inform RI/FS decisions.

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